

DRAW : H. S. YUN

DATE : 2005. 10. 04

CHKD : H. J. KANG

APRD : C. S. KIM

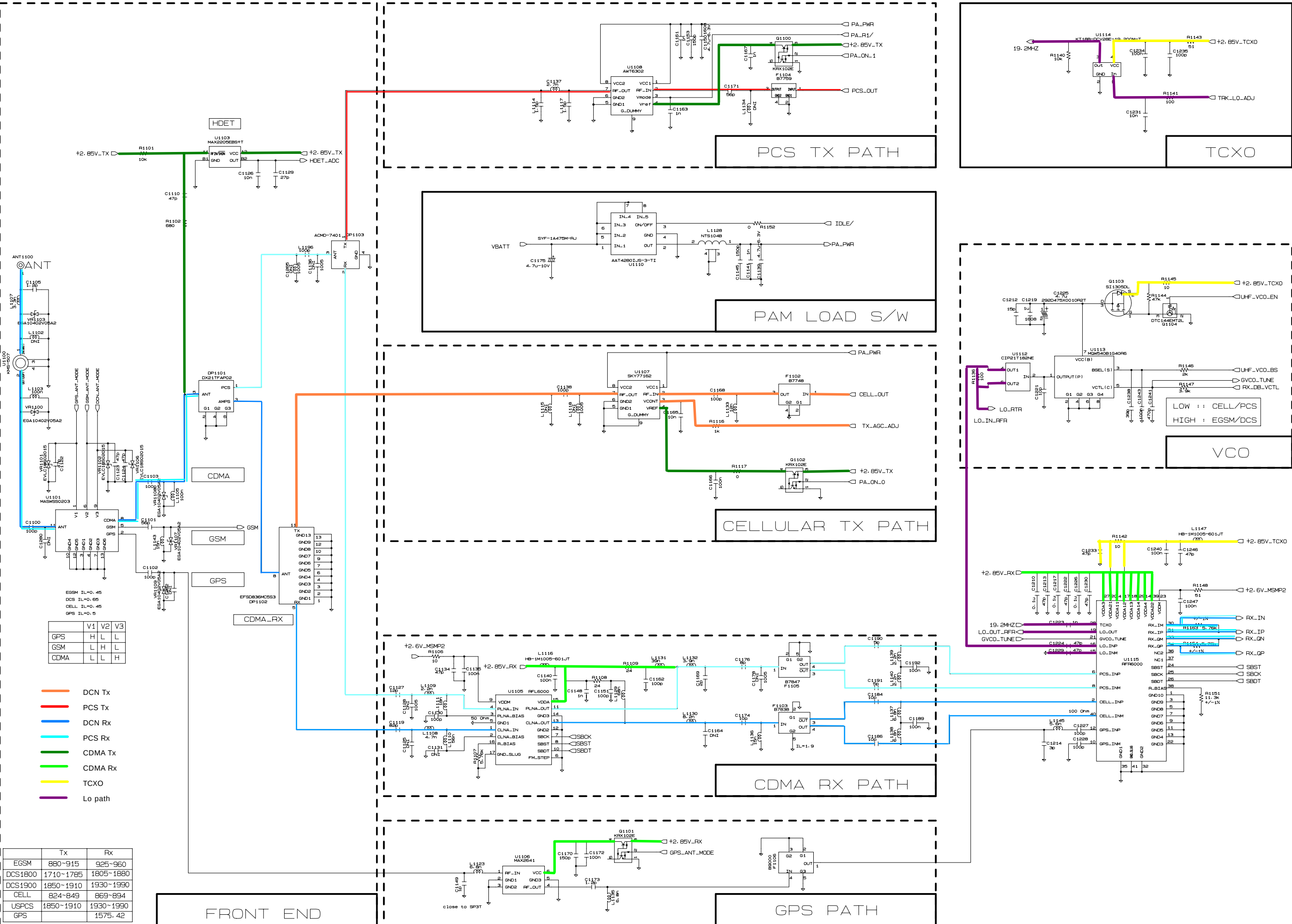
REF

MAN

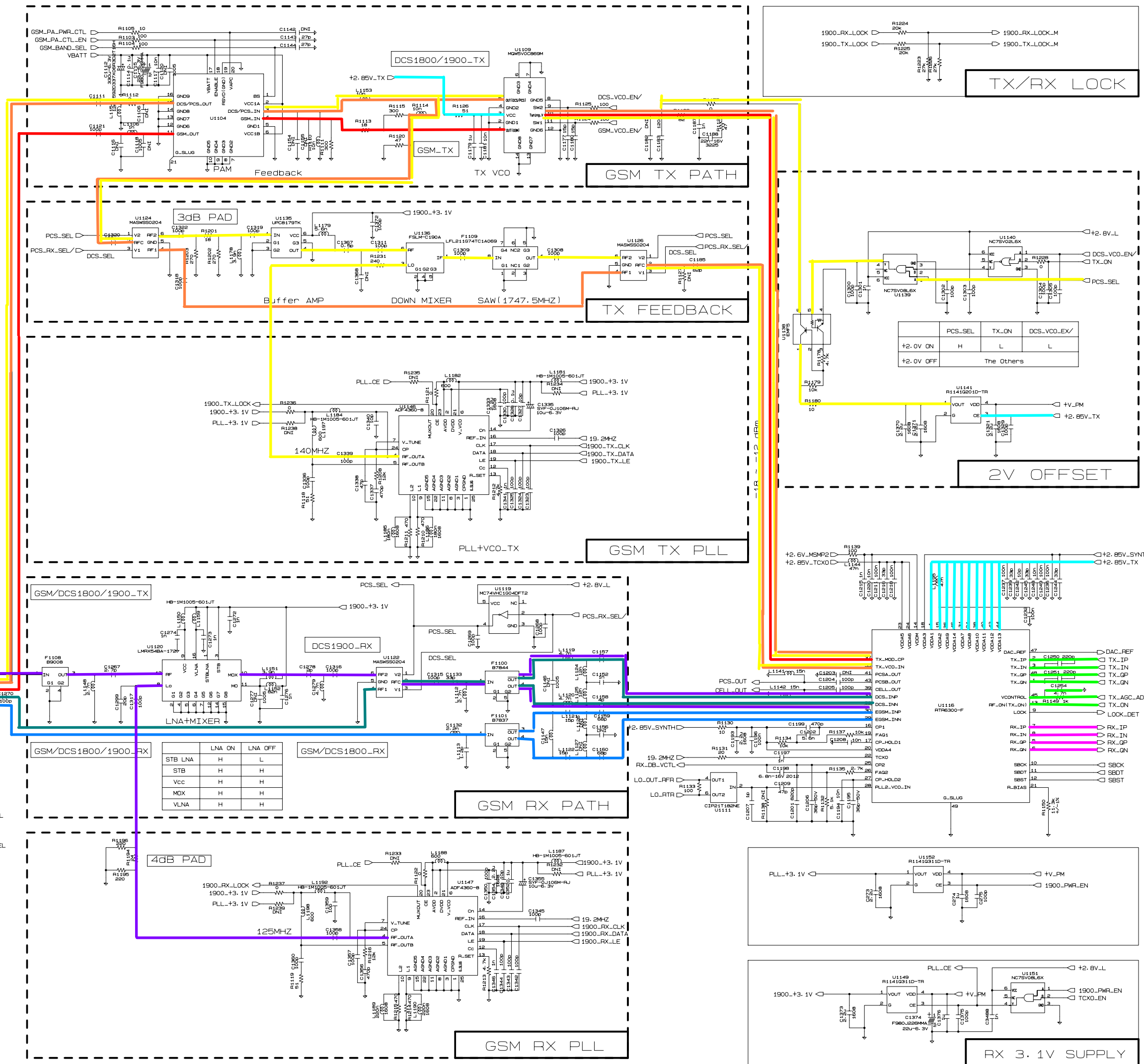
ISSUE : Rev 1. 0

CONTENT

Rev. H -> Rev 1. 0
CHANGE COMP
L1103 DNI -> 100n
C1281 DNI -> L1105 100n
VR1105 EVLC18S02015
-> L1143 15n
L1107 3.9n -> 3.3n
C1105 1.6p -> 1.2p
L1101 DNI
-> VR1103 EGA10402V05A2
C1175 TACL475M010RTA
-> SYF-1A475M-RJ



- EGSM 900 Tx
- DCS 1800 Tx
- PCS 1900 Tx
- EGSM 900 Rx
- DCS 1800 Rx
- PCS 1900 Rx
- Tx
- GSM DCS PCS Tx
- GSM DCS PCS Rx



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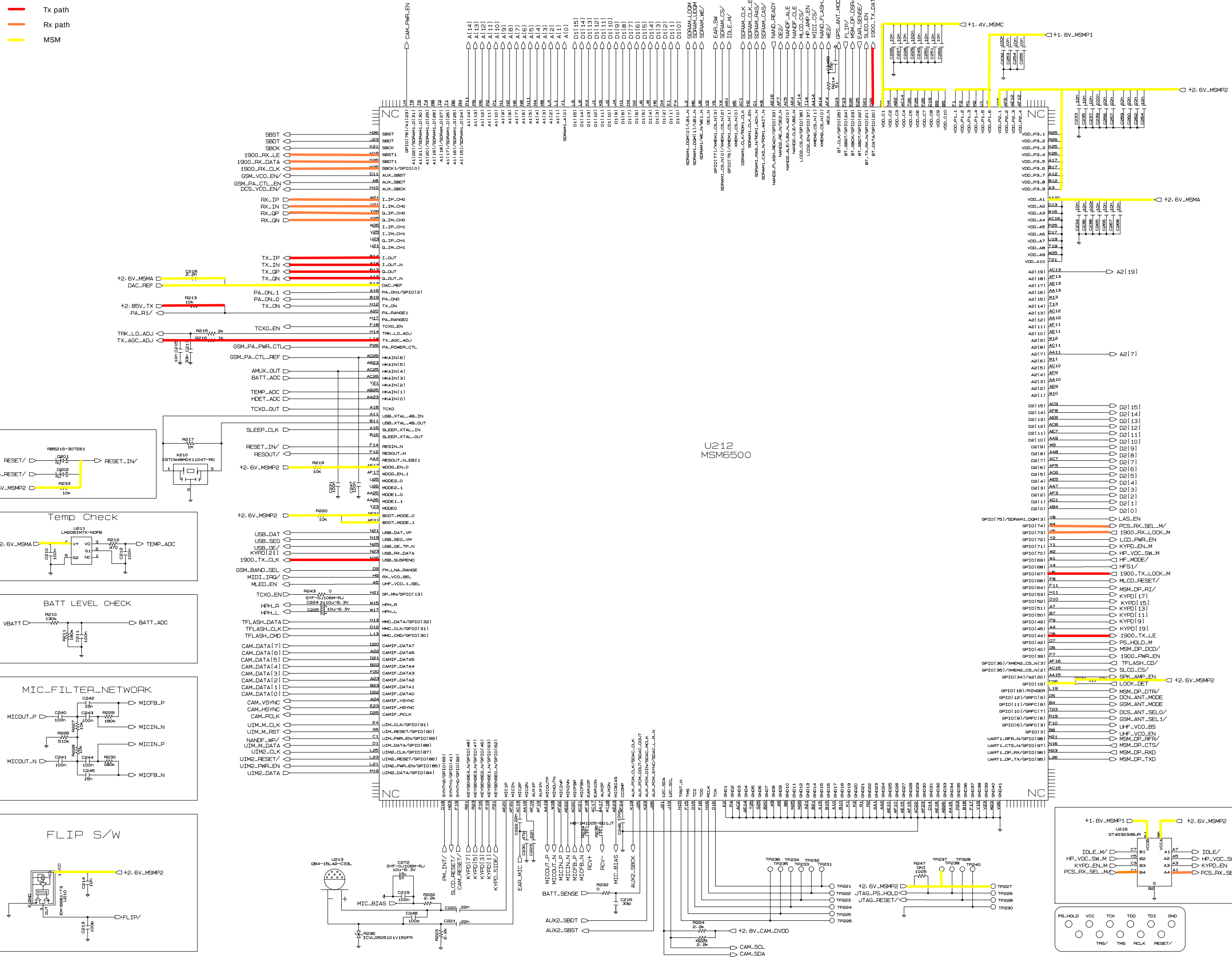
MAN

ISSUE : Rev 1.0

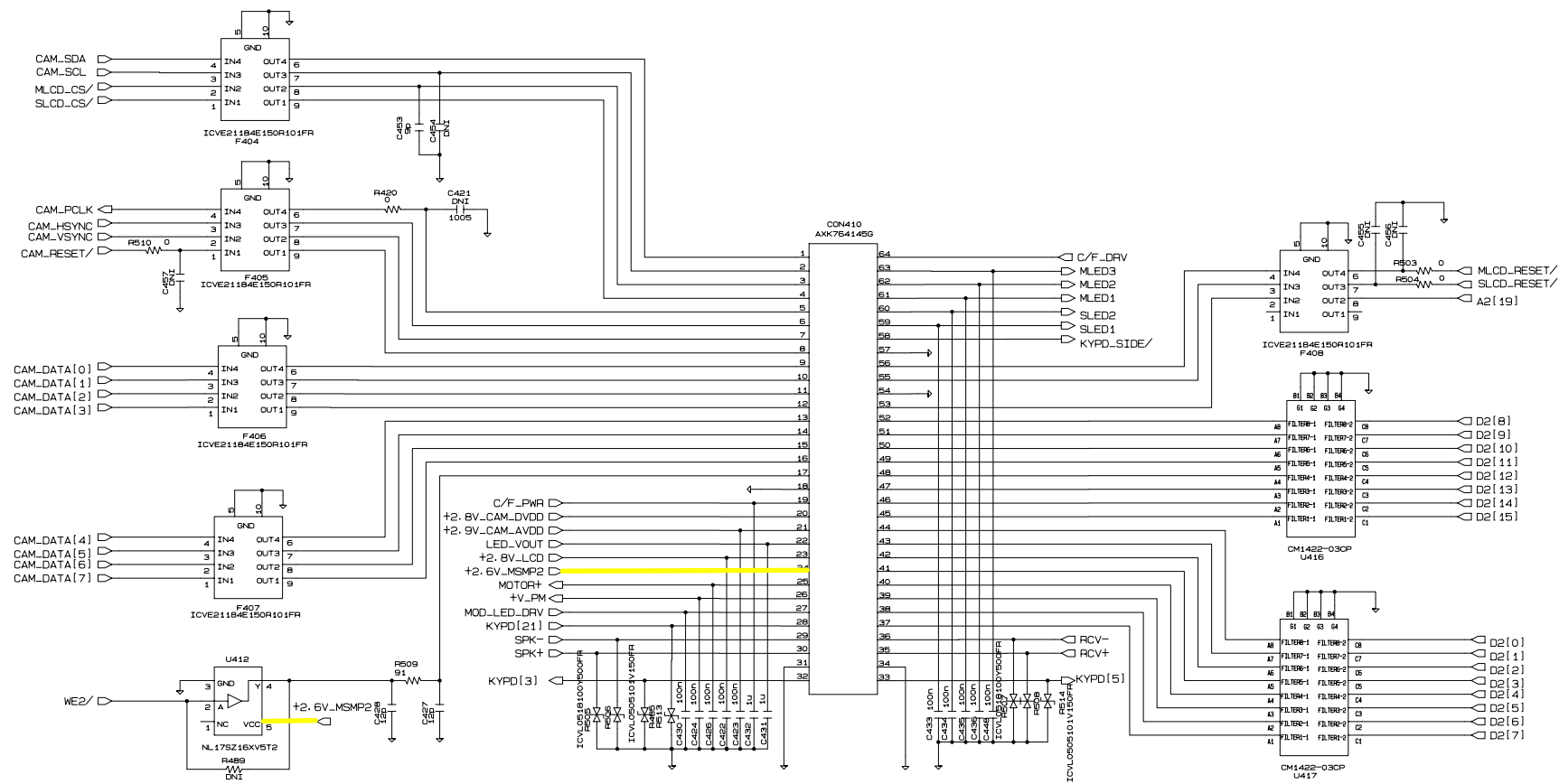
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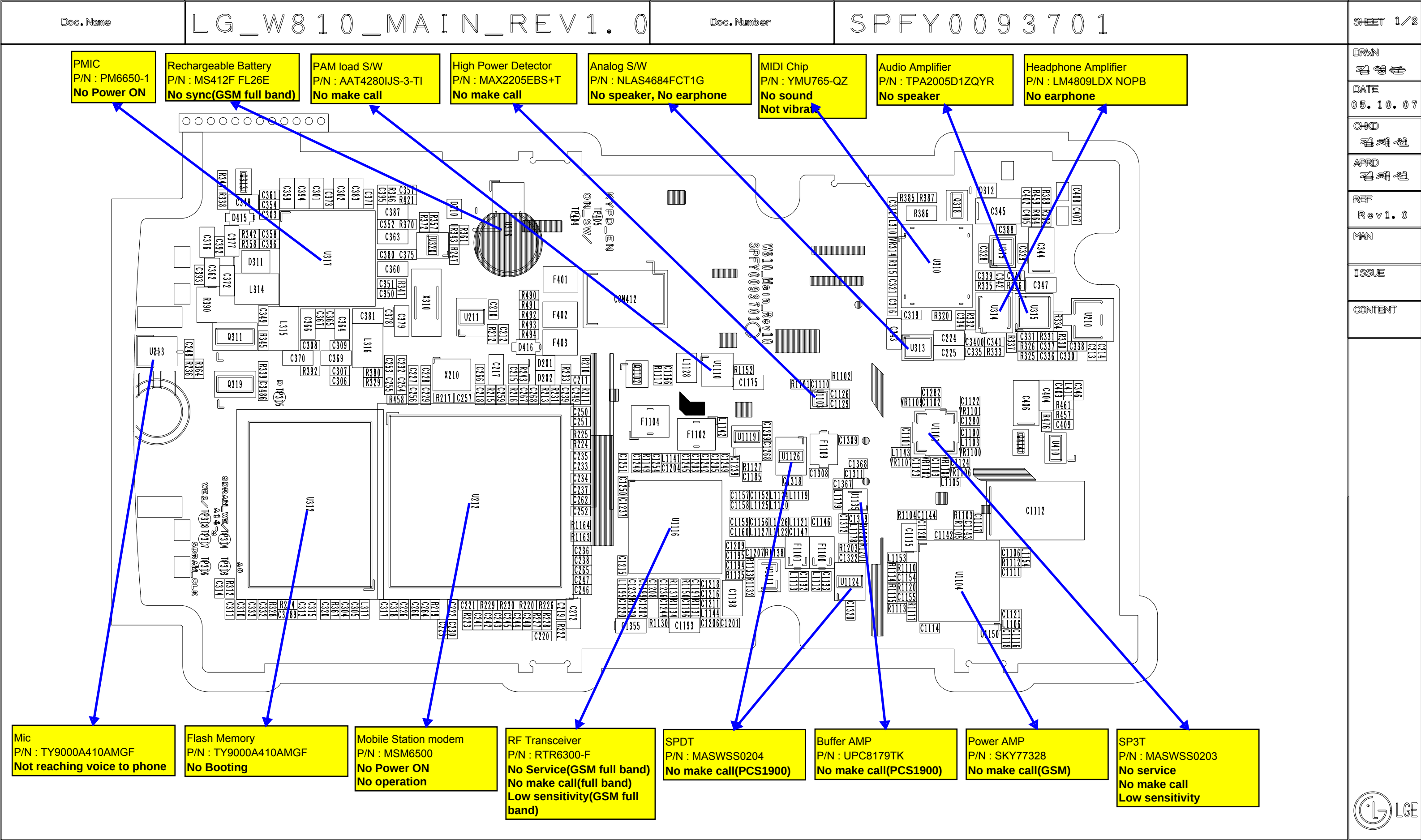
Rev. H -> Rev 1.0
CHANGE COMP
C1109 DNI -> 12nH
L1105 1.8nH -> R1112 0
R1126 75 -> 51
C1115 0.1u
-> F980J226MMA(22u)
C1374 2.2u(1608)
-> F980J226MMA
C1335, C1355 TACL106M006R
-> SYF-UJ106M-RJ
Add COMP
C1376 1u

```
rev.H -> Rev1.0
delete Comp
C269 C270
change Comp
C224, C225, C272
TACL106M006R
-> SYF-OJ106M-RJ
R214 0 -> 51
C3489 DNI -> 15p
```



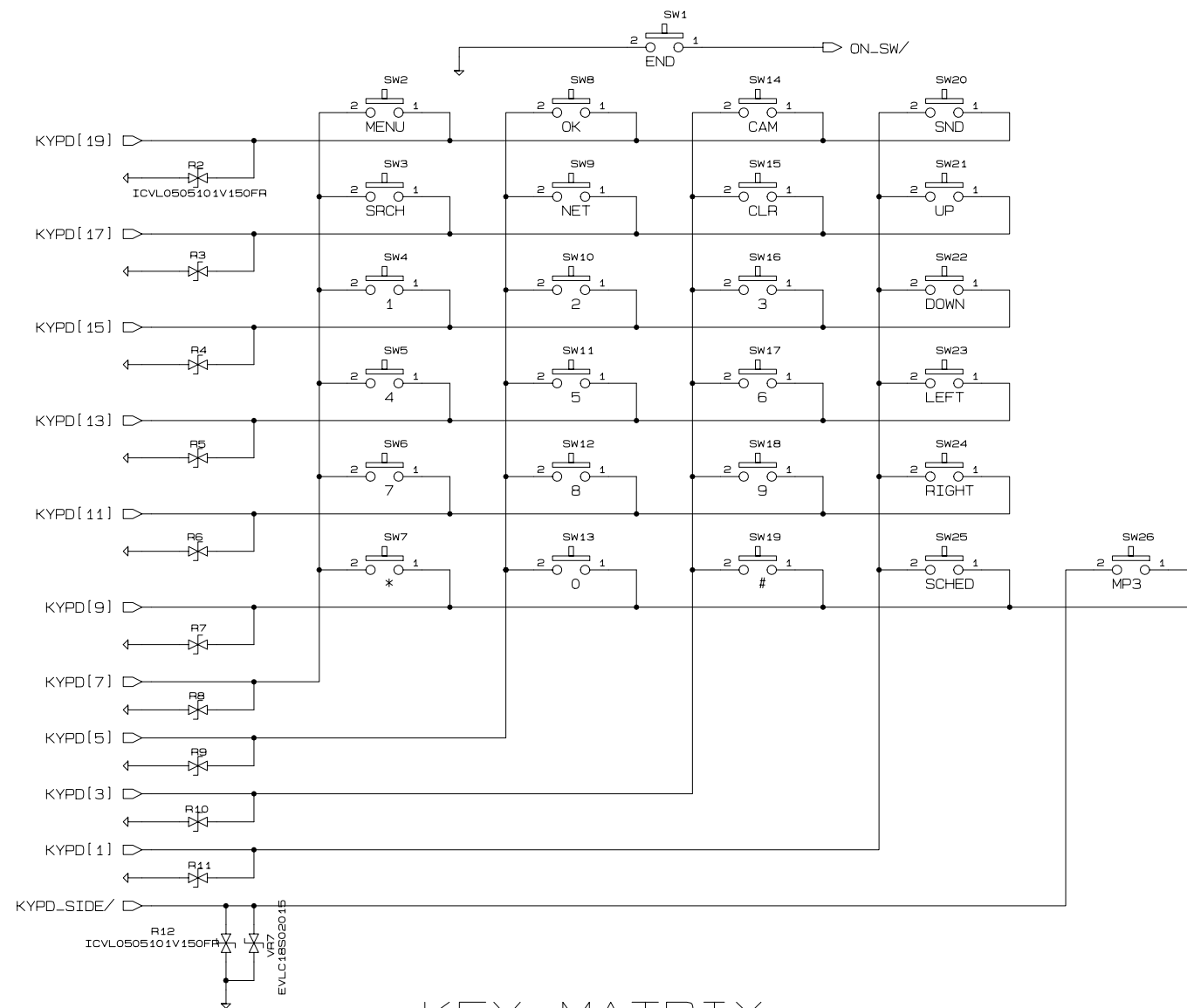
LCD CONNECTOR 64PIN HEADER







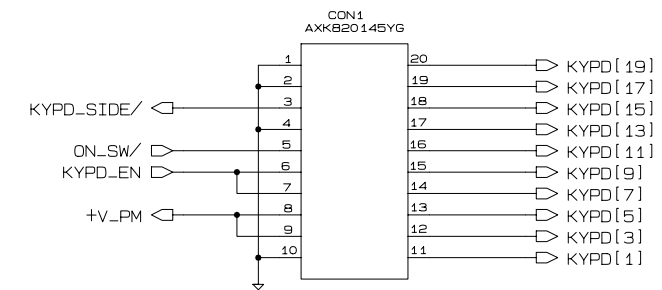
MAIN & SIDE KEY



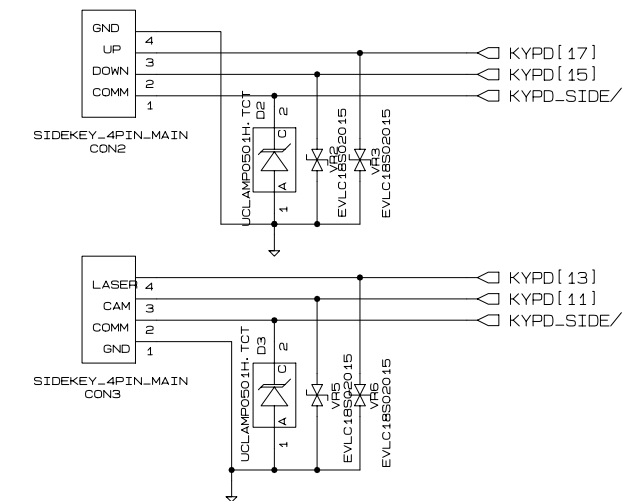
KEY MATRIX

	KYPD_SIDE/	KYPD[1]	KYPD[3]	KYPD[5]	KYPD[7]
KYPD[9]	MP3	SCHED	#	0	*
KYPD[11]	CAM (SIDE)	RIGHT	9	8	7
KYPD[13]	LASER (SIDE)	LEFT	6	5	4
KYPD[15]	DOWN (SIDE)	DOWN	3	2	1
KYPD[17]	UP (SIDE)	UP	CLR	NET	SRCH
KYPD[19]	MOD (MAIN)	SND	CAM	OK	MENU
ON-SW/ : END					

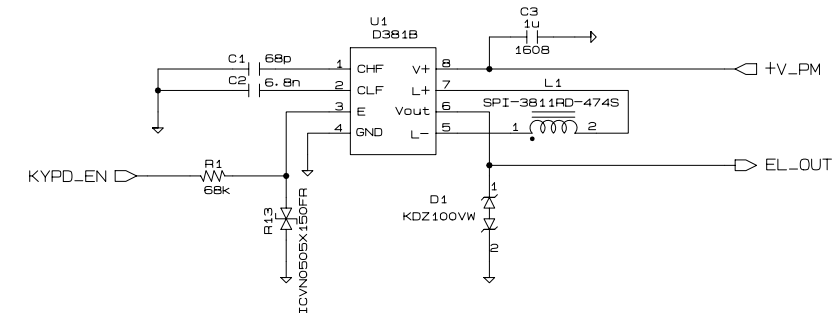
20Pin B TO B CONNECTOR



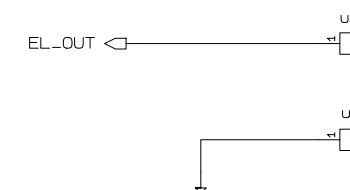
SIDE KEY



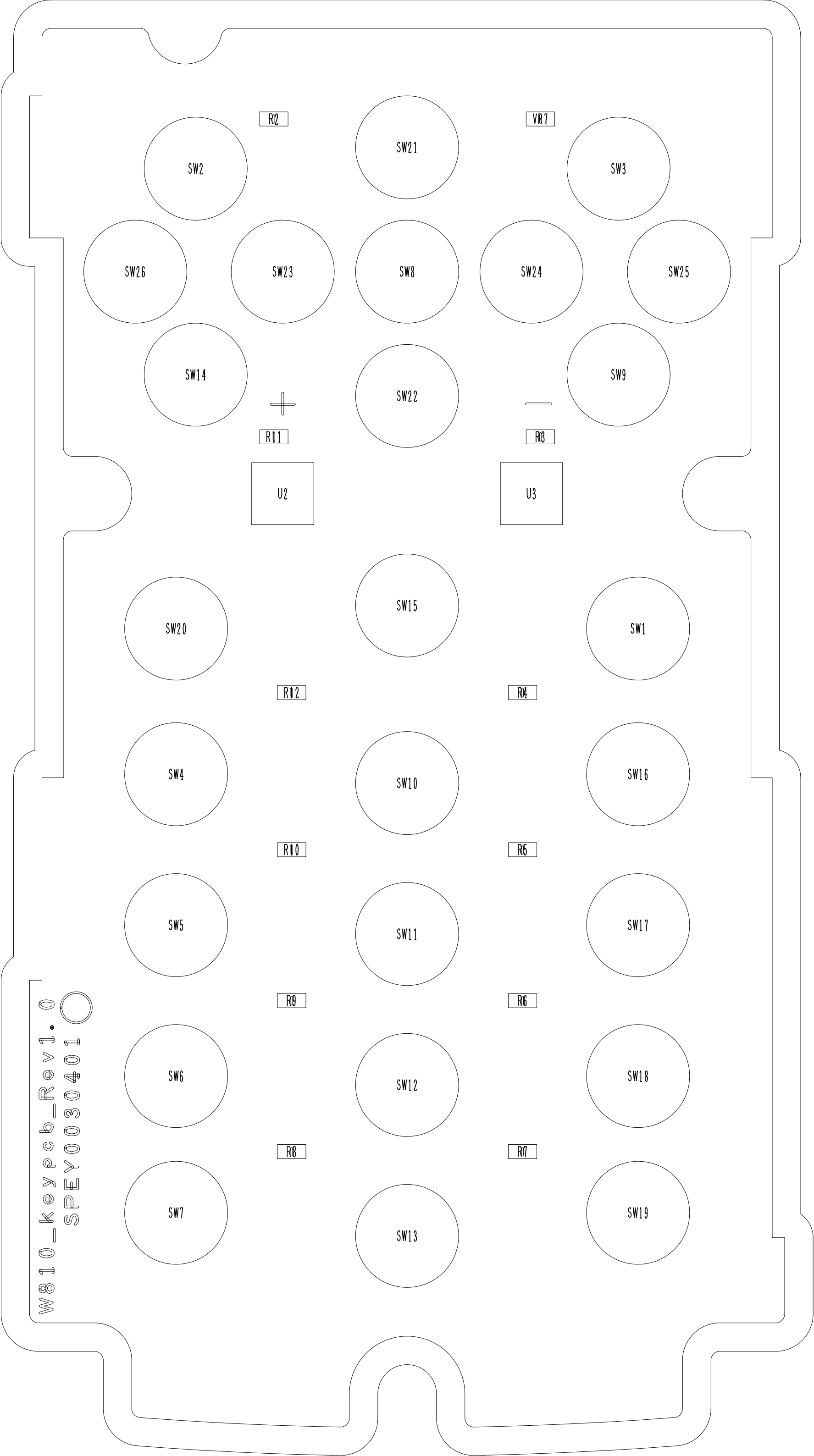
EL DRIVER

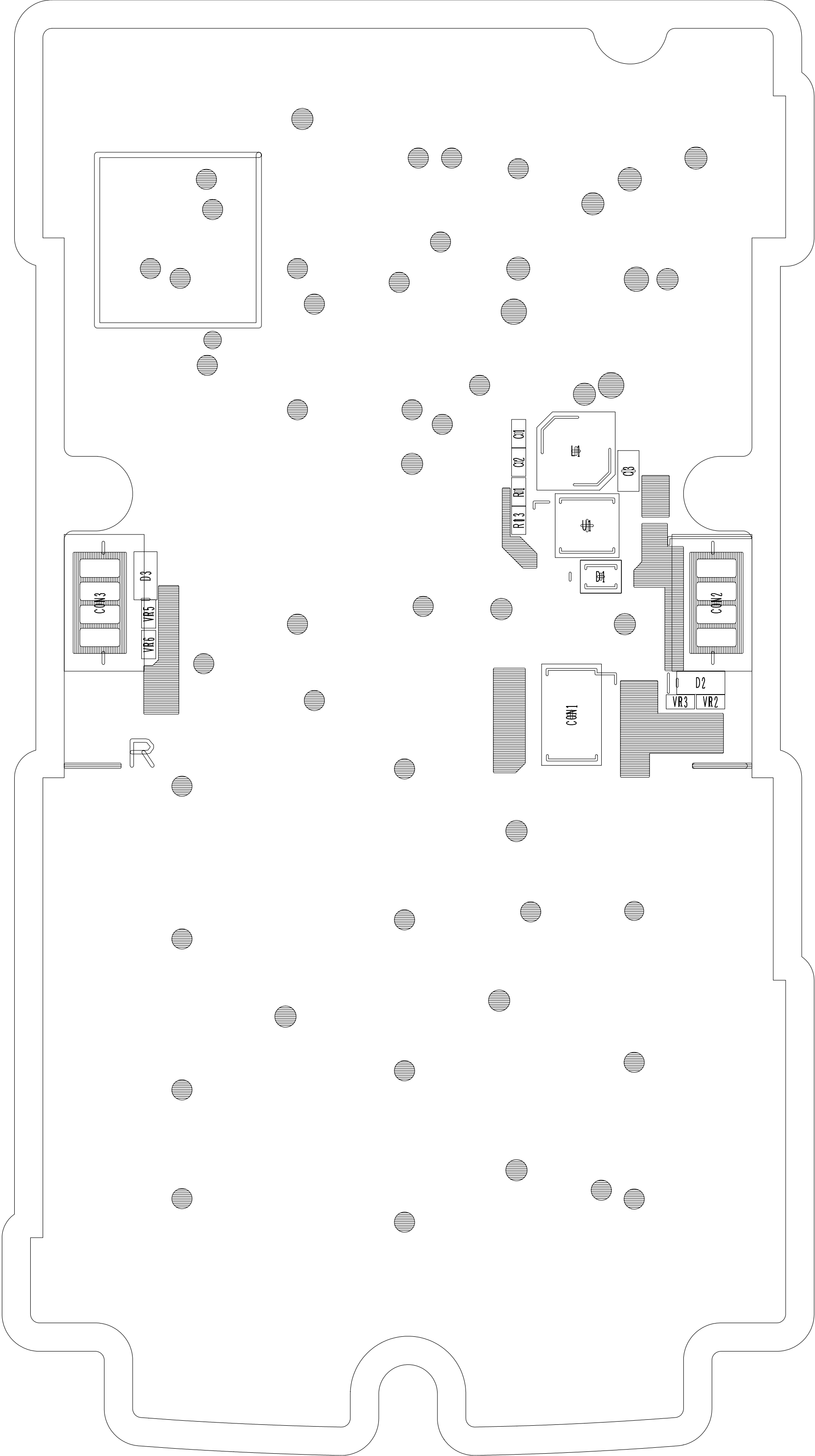


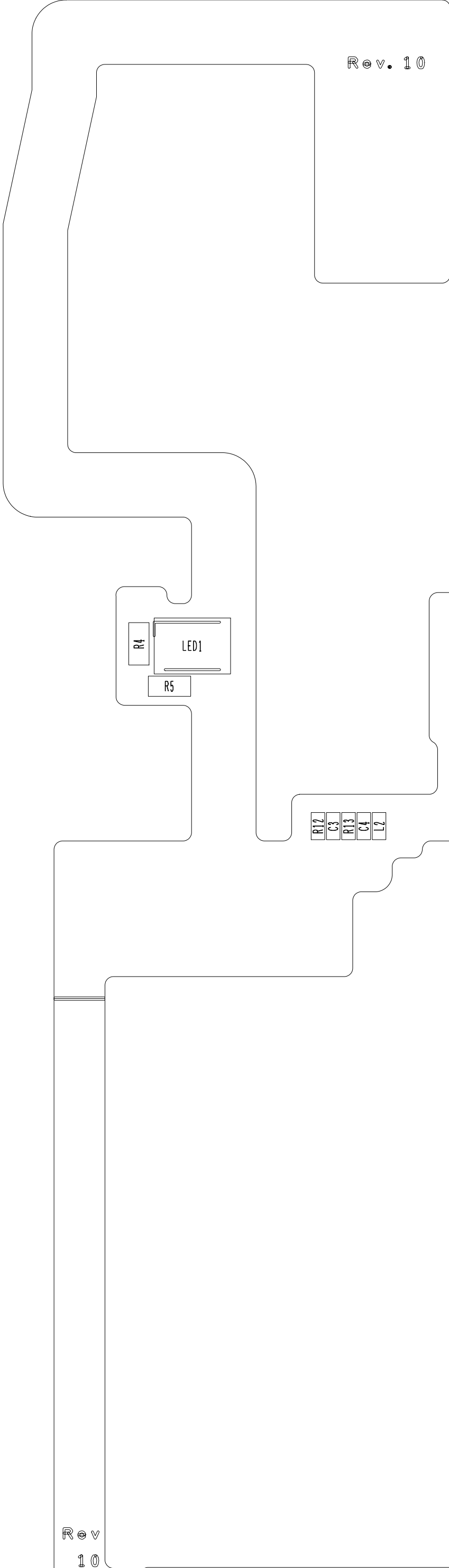
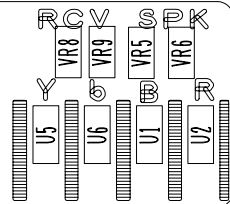
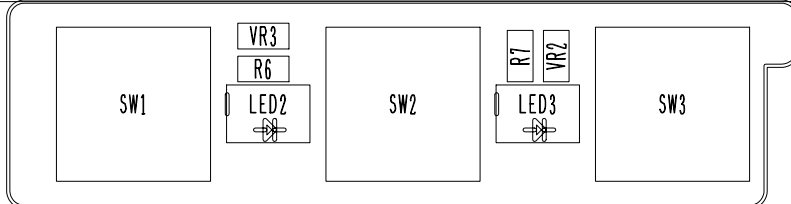
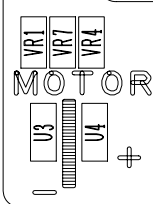
EL KEYPAD

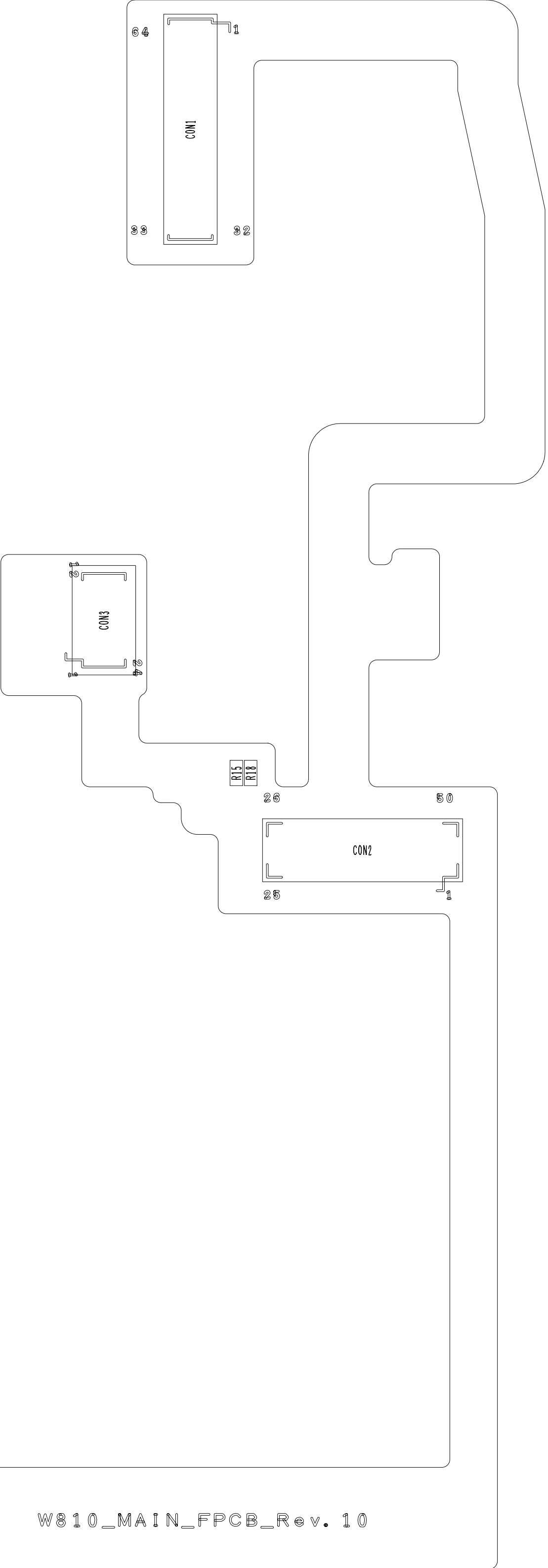


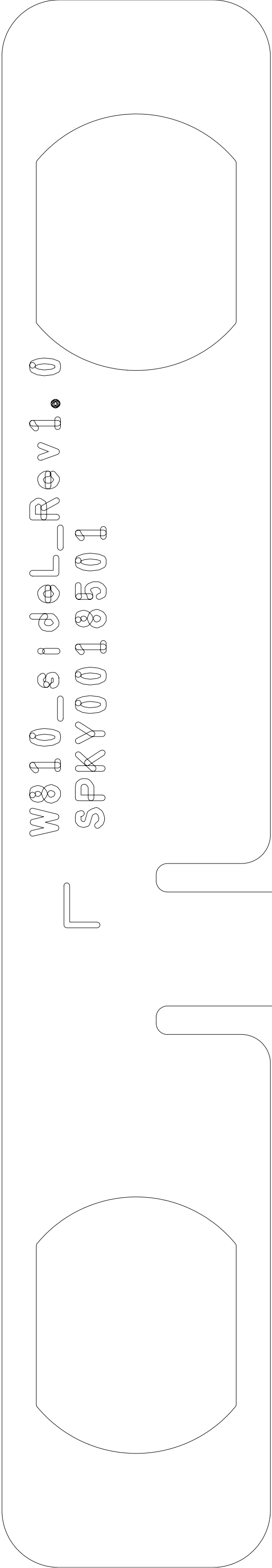
W810-keypcb-Rev1.0
SPEY0030401











W810-Sidel-Rev1.0

SPXY0018501

